

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of
David H. Beach, et al.

Application No. 09/016,869
(Now U.S. Patent No. 7,425,617)

Filed: January 30, 1998
(Now Issued September 16, 2008)

For: **ANTIBODIES TO THE CELL
CYCLE REGULATORY PROTEIN
P16**

Art Unit: 1644

Examiner: Illia I. Ouspenski

Attorney's Docket No:
76644-8015.US08

REQUEST FOR CERTIFICATE OF CORRECTION

ATTN: Certificate of Corrections Branch
Commissioner for Patents
P.O Box 1450
Alexandria, VA 22313-1450

Sir:

Applicant hereby requests the Commissioner to issue a Certificate of Correction for the above-identified U.S. Patent No. 7,425,617 under 37 C.F.R. §1.322.

Applicants hereby request the following corrections in the above-captioned patent.

THE CORRECTIONS

At the end of the Specification:

Columns 55-56, under SEQUENCE LISTING, (I) GENERAL INFORMATION, at line (iii), after "(iii) NUMBER OF SEQUENCES:" replace "34" with --35--.

Column 87-88, under SEQUENCE LISTING, after the paragraph for sequence 34 ending with "Arg Ser Ala Gly Cys Ser",
80 85

insert the following --

(2) INFORMATION FOR SEQ ID NO:35:

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 148 amino acids
- (B) TYPE: amino acid
- (D) TOPOLOGY: linear

(ii) MOLECULE TYPE: protein

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:35:

Met Glu Pro Ser Ala Asp Trp Leu Ala Thr Ala Ala Ala Arg Gly Arg
1 5 10 15

Val Glu Glu Val Arg Ala Leu Leu Glu Ala Val Ala Leu Pro Asn Ala
20 25 30

Pro Asn Ser Tyr Gly Arg Arg Pro Ile Gln Val Met Met Met Gly Ser
35 40 45

Ala Arg Val Ala Glu Leu Leu Leu His Gly Ala Glu Pro Asn Cys
50 55 60

Ala Asp Pro Ala Thr Leu Thr Arg Pro Val His Asp Ala Ala Arg Glu
65 70 75 80

Gly Phe Leu Asp Thr Leu Val Val Leu His Arg Ala Gly Ala Arg Leu
85 90 95

Asp Val Arg Asp Ala Trp Gly Arg Leu Pro Val Asp Leu Ala Glu Glu
100 105 110

Leu Gly His Arg Asp Val Ala Arg Tyr Leu Arg Ala Ala Gly Gly
115 120 125

Thr Arg Gly Ser Asn His Ala Arg Ile Asp Ala Ala Glu Gly Pro Ser
130 135 140

Asp Ile Pro Asp
145

THE REMARKS

Applicant filed amendment on February 28, 2002 to incorporate SEQ 35 from parent application 08/154,915. In the Office Action dated June 27, 2003, examiner stated that the amendments filed appeared to miss a portion of the paper copy of the sequence listing; the last page containing SEQ 34 and 35 was missing. The paper copy indicated there were 35 sequences and the CRF filed along with the paper copy did contain 35 sequences. The Examiner requested Applicant to provide a replacement copy of the paper copy of the sequence listing and a Statement. The examiner stated that a new CRF was NOT required. Applicant filed amendments on August 26, 2003 and submitted a replacement paper copy of sequence listing and a statement re sequence listing; the paper copy listed 35 sequences. In the Office Communication dated September 22, 2003, the examiner stated that the sequence listing and Statement submitted August 26, 2003 were acknowledged.

Applicants believe that no requisite fee is required because the above errors were incurred through the fault of the USPTO. No new matter is added in any of the above amendments. The Patent and Trademark Office is respectfully requested to issue a Certificate of Correction.

Respectfully submitted,

Date: April 12, 2012

/YMZhang/
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CERTIFICATE OF CORRECTIONPage 1 of 2

PATENT NO. : 7,425,617

APPLICATION NO. : 09/016,869

ISSUE DATE : September 16, 2008

INVENTOR(S) : David H. Beach, et al

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Columns 55-56, under SEQUENCE LISTING, (1) GENERAL INFORMATION, at line (iii),
after "(iii) NUMBER OF SEQUENCES:" replace "34" with --35--.

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20 25 30

Pro Asn Ser Tyr Gly Arg Arg Pro Ile Gln Val Met Met Met Gly Ser
35 40 45

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50 55 60

Ala Asp Pro Ala Thr Leu Thr Arg Pro Val His Asp Ala Ala Arg Glu
65 70 75 80

Gly Phe Leu Asp Thr Leu Val Val Leu His Arg Ala Gly Ala Arg Leu
85 90 95

Asp Val Arg Asp Ala Trp Gly Arg Leu Pro Val Asp Leu Ala Glu Glu
100 105 110

Leu Gly His Arg Asp Val Ala Arg Tyr Leu Arg Ala Ala Ala Gly Gly
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